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Cable splice locations and other splicing details are usually specified by the telecommunications distribution designer in work order ... arise concerning cable pair counts or specific splicing ...

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Focuses on pathways, spaces, associated hardware, and structured cabling systems to enable channel/link testing within buildings
* Gives guidelines for installing supporting structures, pulling cable, firestopping, grounding, terminating, splicing, connection, testing, troubleshooting, retrofitting, safety, and transmission * Covers LANs, twisted pair, fiber, Gigabit Ethernet – every system installers need to know * Reduces errors with handy checklists * Is an excellent reference for anyone needing clear cable installation guidelines, parameters,

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This concise reference covers important

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you the cabling skills you need to build a reliable, efficient, and cost-effective network cabling infrastructure. As you master these techniques, you'll learn to avoid common pitfalls and troubleshoot problems as quickly as they arise. Coverage includes:

- Choosing the right cables and components for your network architecture and topology
- Avoiding unnecessary and unexpected costs
- Understanding the current limitations of data communications and network cabling
- Understanding how laws and building codes constrain cabling
- Understanding the function and importance of universal cabling standards

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Determining when you have a cabling-related network problem
Assembling a complete cabling toolkit
Integrating voice and data on the same cable system
Setting up an infrastructure in which desktops, printers, copiers, and other nodes share cabling
Understanding issues of bandwidth, impedance, resistance, attenuation, crosstalk, capacitance, propagation, delay, and delay skew
Working effectively with USB and Firewire
Knowing when to discard legacy cabling and begin anew
Documenting your cabling
Creating an RFP and selecting a vendor

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